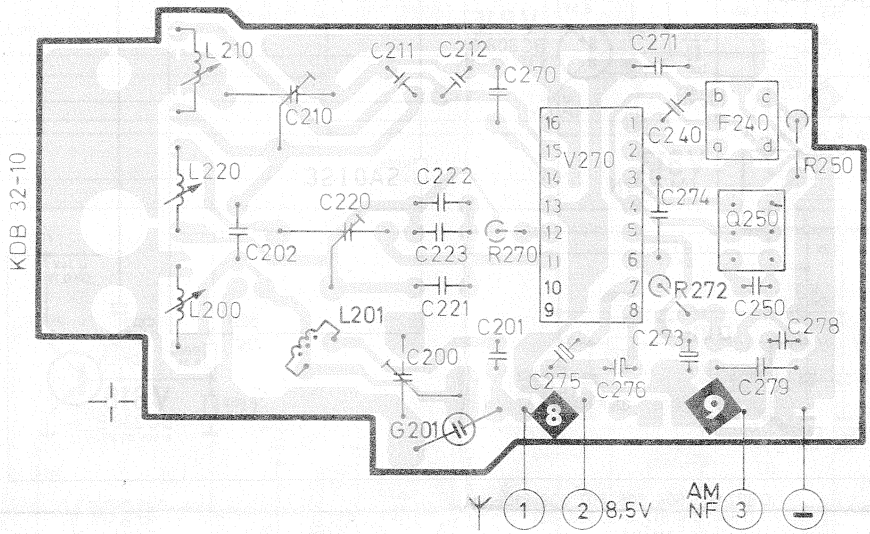
BLAUPUNKT AUTORADIO
BOSCH *Gruppe*

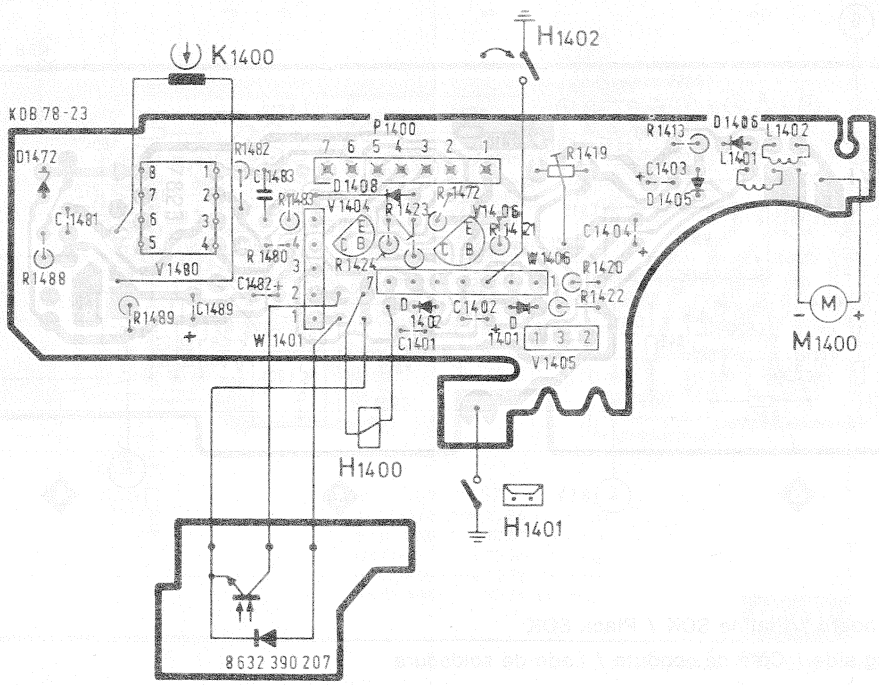
Lübeck CR
Super-Arimat
7 630 921 010

Schaltbild **gültig für Geräte ab Nr. 2 900 001**	**Schematic** **valid for sets from No. 2 900 001**
Schéma **valable pour les postes à partir del No. 2 900 001**	**Esquema** **válido para aparatos a partir del No. 2 900 001**

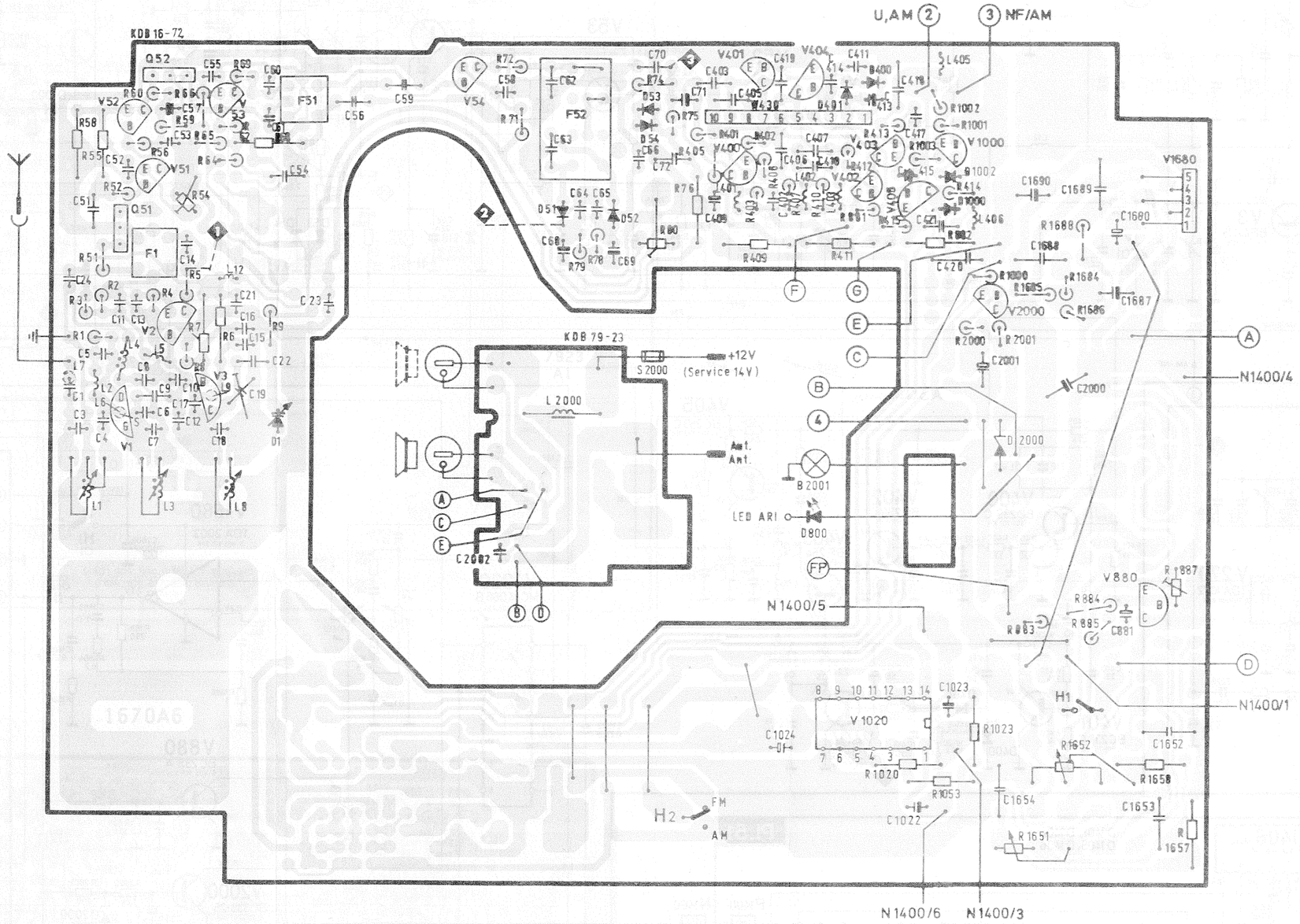
BP/KDB 3 D79 240 005/Wt 2



PL 02 AM-Platte / Am board / Platine AM / Placa AM
Lötseite / Soldering side / Côté de soudure / Lado de soldadura



PL 51 Tonband-Platte / TR board / Plaque magnétophone / Placa del magnetófono
Lötseite / Soldering side / Côté de soudure / Lado de soldadura



PL01 HF-ZF-NF-Platte / RF/IF/AF board / Plaque HF/FI/BF / Placa RF/FI/BF
Lötseite / Soldering side / Côté de soudure / Lado de soldadura

Blaupunkt-Werke GmbH, Hildesheim · Mitglied der Bosch-Gruppe

Printed in Germany by Hagemann-Druck, Hildesheim

Änderungen vorbehalten! Nachdruck – auch auszugsweise – nur mit Quellenangabe gestattet

Modifications reserved! Reproduction – also by extract – only permitted with indication of authorities used

Modifications réservées! Reproduction – aussi en abrégé – permise seulement avec indication des sources

¡Modificaciones reservadas! Reproducción – también en parte – solamente permitida con indicación de las fuentes

12/79 Wt

BP/KDB 3 D79 240 005

FM - Tuner

V1 BF 247 A 8 905 706 099

V2 BF 255 8 905 706 080 Mixer

F1

FM - ZF

V51 BF 254 8 905 706 076

V52 BF 254 8 905 706 076

Q51

Q52

V53 BF 440 B 8 905 706 149

F51

V54 BF 441 B 8 905 706 150

Ratio

F52

D51 AA 119 8 905 313 019

D52 AA 119 8 905 313 019

D53 D54 1N 4148 8 905 405 742

AM/FM

V1000 BC 252 B 8 905 706 281

D800 CQY 87 8 905 405 931 ARI

D1000 1N 4148 8 905 405 742

D1002

Osc.

V3 BF 441 B 8 905 706 150

D1 1B 2 8 905 707 038

U_{ETC}

FM - 8,5V

ETC

FM

AM 8,5V

AM - NF

AM/FM - NF

H2 FM AM

8,5V

PL01

KOB 16-72

B 2001 12-15 V 1 907 572 540

AM Tuner ZF Demo

V 270 TDA 1072 8 905 901 886

F 240

Q 250 455 kHz 8 906 193 538

PL02

KOB 32-10

ASU (V400 - V405)

SDK F G

V400 BC 239 C 8 905 707 318

V402 BC 239 C 8 905 707 318

V403 BF 254 8 905 706 098

V401 BC 238 C 8 905 707 314

V404 BC 238 C 8 905 707 314

V405 BC 253 C 8 905 706 283

D400 D401

FM 8,5V

V1020 MC 14066 B 8 905 955 497

AM/FM - NF

NF

V1680 TDA 2003 8 905 901 896

H1 OI

Aut. Ant.

L 2000

S 2000 2,5A +12V (Service 14V)

V880 BC 238 A 8 905 707 312

V2000 BC 338-25 8 905 707 348

D 2000 BZX 55 8 905 421 277

$U_{stab.}$

PL74

KOB 79-23

W 1401 8 905 920 143

W 1406 Hybr 8 638 309 015

8 632 390 207

D1401, D1402 D1405, D1406 1 N 4148 8 905 405 742

V1406 BC 308 B 8 905 707 326

V1480 NE-542 8 905 955 792

V1404 S 9109 8 905 706 152

V1405 TDA 1151 8 905 901 850

D1408 1N 4148 8 905 405 785

P1400 N1400

H1401 H1402 H 1400 K 1400 M 1400

KOB 78-23/75-Me

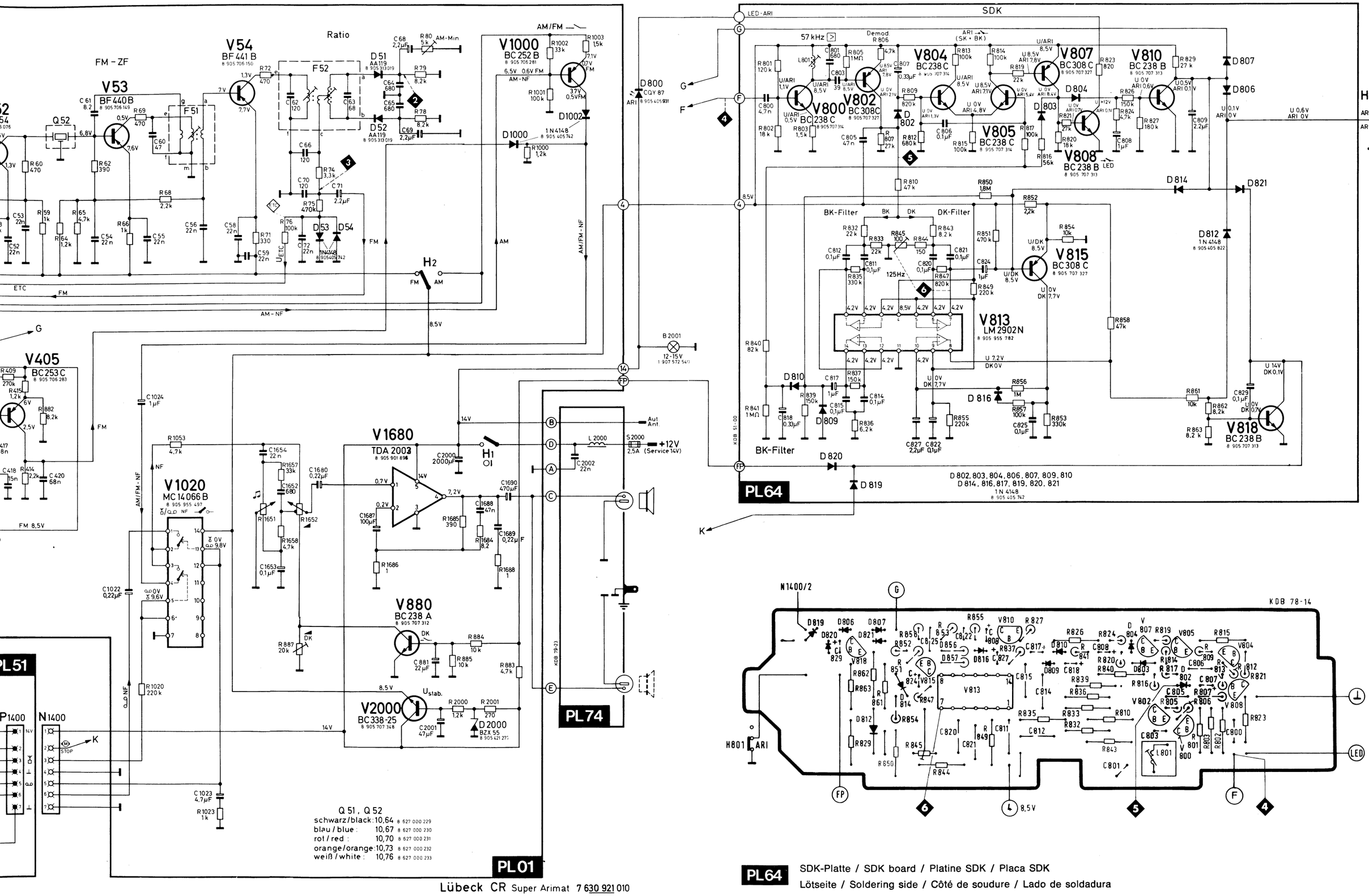
PL51

Q 51, Q 52

schwarz/black:	10,64	8 627 000 229
blau / blue :	10,67	8 627 000 230
rot / red :	10,70	8 627 000 231
orange/orange:	10,73	8 627 000 232
weiß / white :	10,76	8 627 000 233

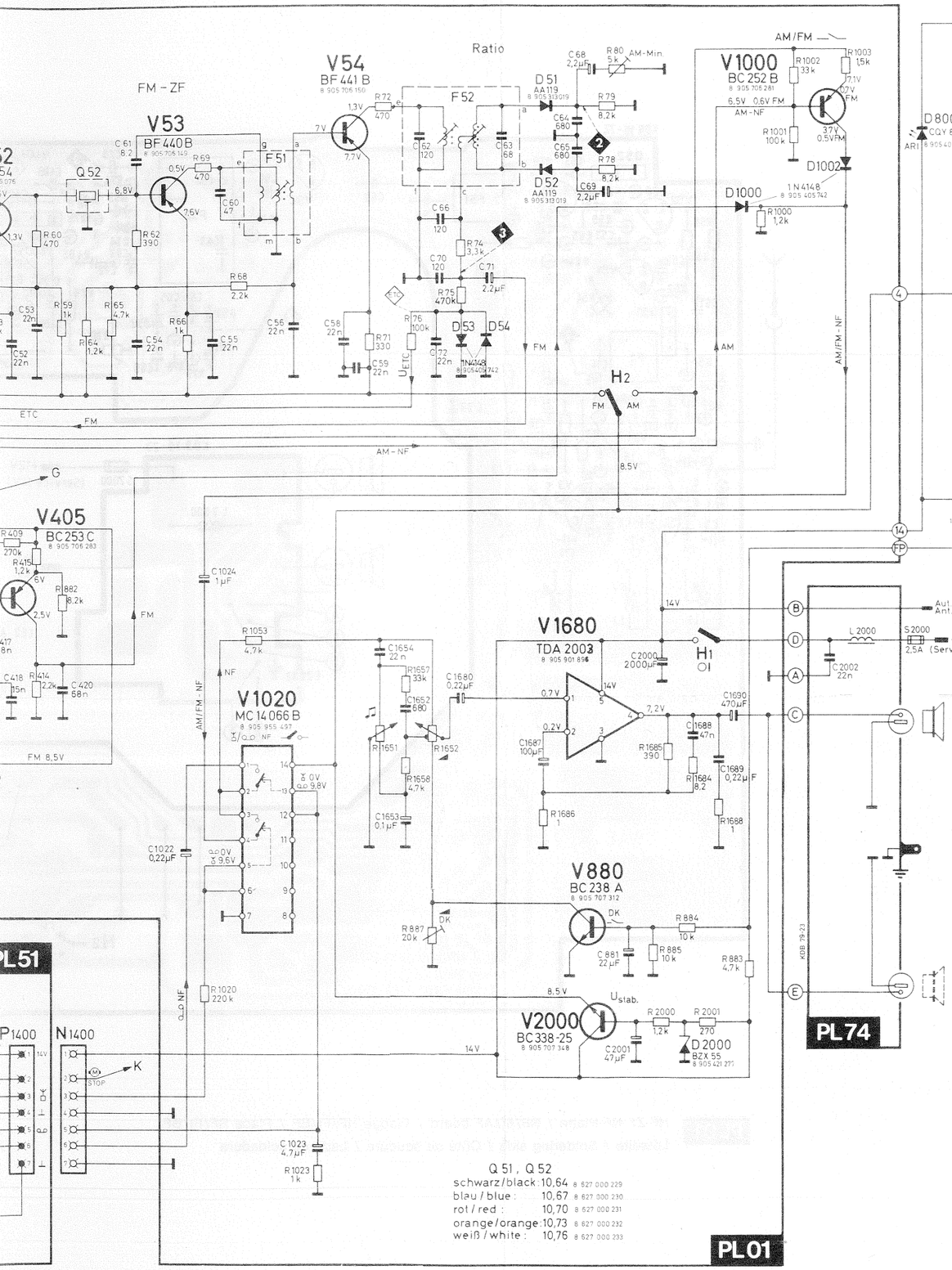
PL01

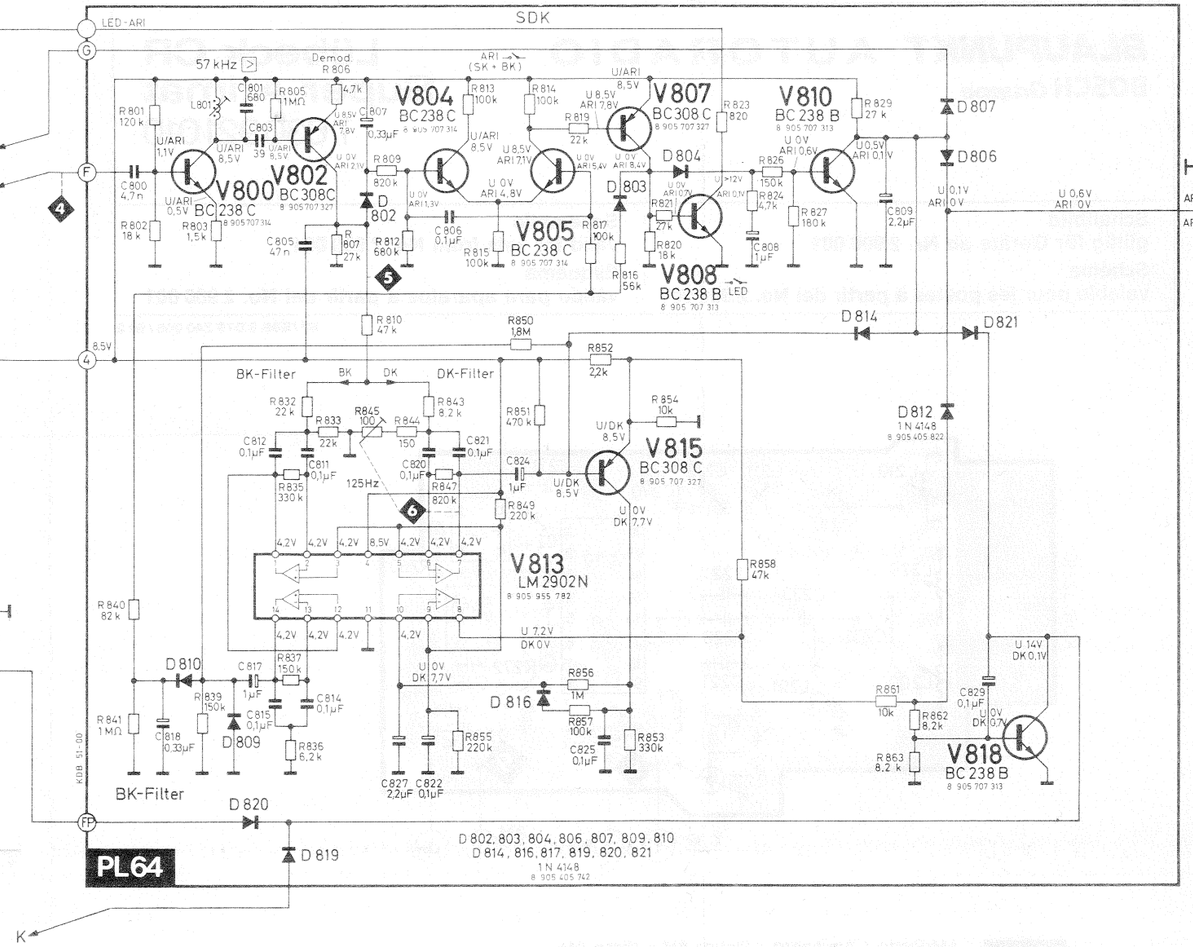
Lübeck CR Super Arimat 7 630 921 010

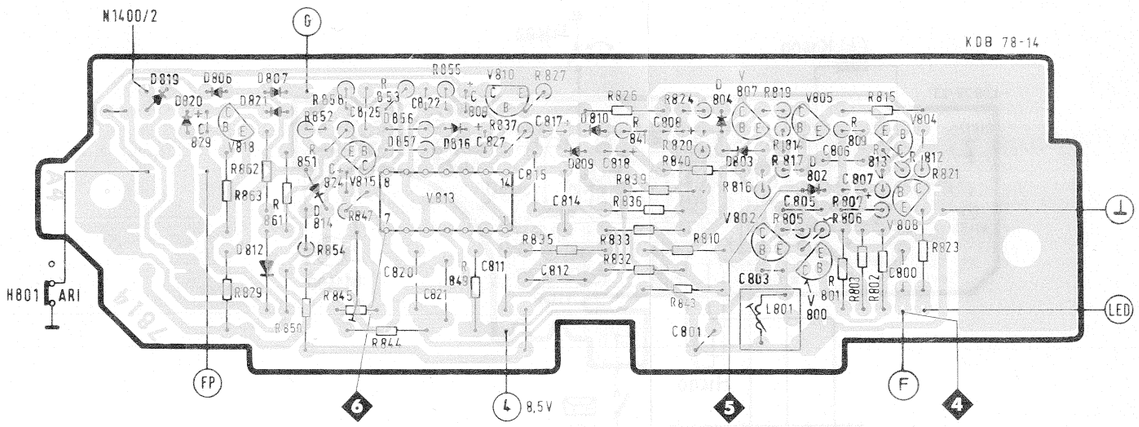


Lübeck CR Super Arimat 7 630 921 010

PL64 SDK-Platte / SDK board / Platine SDK / Placa SDK
Lötseite / Soldering side / Côté de soudure / Lado de soldadura







PL64 SDK-Platte / SDK board / Platine SDK / Placa SDK
Lötseite / Soldering side / Côté de soudure / Lado de soldadura